

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (original): A cationic polymerization type composition comprising (A) component: a monofunctional oxetane compound containing one oxetanyl group in the molecule thereof, (B) component: a compound containing two or more cationic ring-opening polymerizable cyclic ether residues in the molecule thereof, (C) component: a cationic polymerization initiator having latency, and (D) component: a metal oxide fine particle having a particle size of from 1 to 1,000 nm.

2. (currently amended): The cationic polymerization type composition according to claim 1, wherein the component (D) is at least one member selected from silica, titanium oxide, aluminum oxide, ~~zirconium~~ zirconia oxide, zinc oxide, cerium oxide, antimony oxide, tin oxide, and antimony-doped tin oxide.

3. (original): The cationic polymerization type composition according to claim 1, wherein the component (D) is silica, titanium oxide, aluminum oxide, zinc oxide, or tin oxide.

4. (original): The cationic polymerization type composition according to claim 1, wherein the component (D) is silica.

5. (original): The cationic polymerization type composition according to any one of claims 1 to 4, wherein the component (A) is blended in an amount of from 10 to 80 parts by mass

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based on 100 parts by mass of the total sum of the polymerizable material comprising the component (A) and the component (B).

6. (currently amended): The cationic polymerization type composition according to claim 5, wherein at least a part of the component (A) is a monofunctional oxetane compound containing an aromatic group in the molecule thereof.

7. (currently amended): The cationic polymerization type composition according to claim 5, wherein at least a part of the component (B) is an epoxy compound containing two or more glycidyl ether residues and aromatic groups~~aromatics~~ in the molecule thereof.

8. (original): The cationic polymerization type composition according to claim 7, wherein at least a part of the component (B) is an epoxy compound containing two or more glycidyl ether residues in the molecule thereof, which is selected from a substituted or unsubstituted bisphenol resin glycidyl ether, a substituted or unsubstituted novolak resin glycidyl ether, a substituted or unsubstituted biphenol resin glycidyl ether, and a substituted or unsubstituted naphthalene resin glycidyl ether.

9. (original): The cationic polymerization type composition according to claims 1 to 4, wherein the component (C) is an onium salt having light latency.

10. (original): The cationic polymerization type composition according to claim 9, wherein the component (C) is an onium salt containing, as an anion residue, one member selected from SbF_6^- , AsF_6^- , and $\text{B}(\text{C}_6\text{F}_5)_4^-$.

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11. (original): The cationic polymerization type composition according to claims 1 to 4, wherein an organosilicon compound is added as a component (E).

12. (original): The cationic polymerization type composition according to claim 11, wherein the organosilicon compound to be used as the component (E) contains a cationic polymerizable group.